

## FIG.1

$$S_n = \sum a_k \cdot W_{n-k}$$

$$\sum a_k = 1$$

$$| \gamma_n - \gamma_{n-k} | \leq \varepsilon$$

$$| \gamma_n - \gamma_{n-k} | > \varepsilon$$

$$W_{n-k} = \gamma_{n-k}$$

$$W_{n-k} = \gamma_n \quad \dots\dots(1)$$

## FIG.2

$$S_n = \sum a_k \cdot W_{n-k}$$

$$\sum a_k = 1$$

$$| \gamma_n - \nu_{n-k} | \leq \varepsilon_1$$

$$| \gamma_n - \nu_{n-k} | > \varepsilon_1$$

$$W_{n-k} = \gamma_{n-k}$$

$$W_{n-k} = \gamma_{n+K_a \cdot k} \quad \dots\dots(2)$$

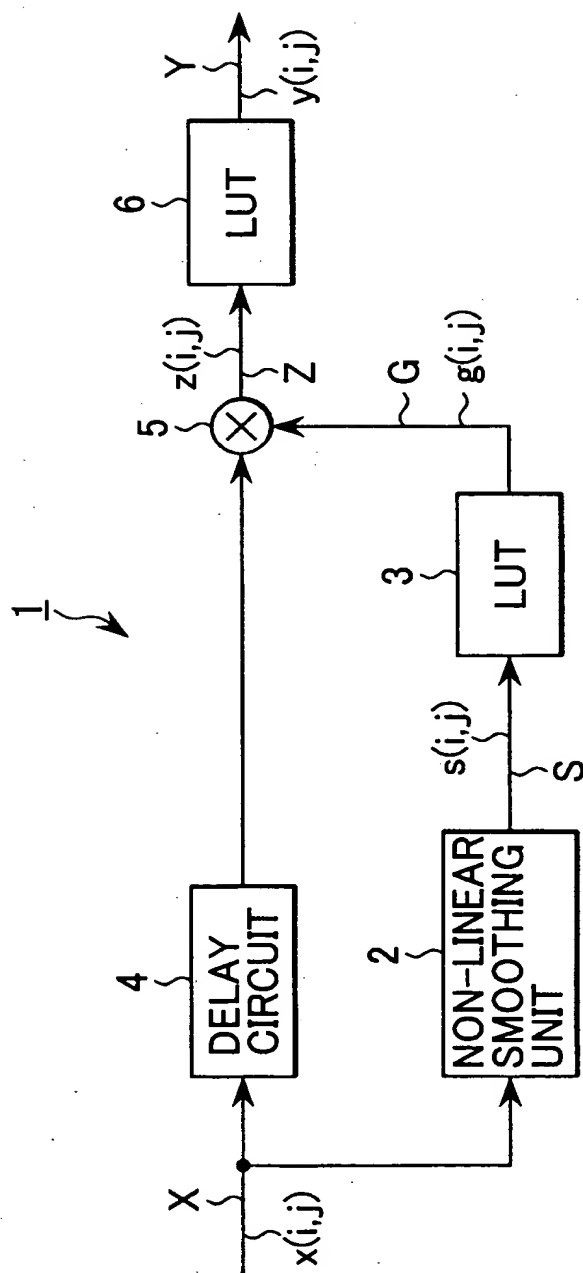
## FIG.3

$$\nu_{n-k} = \gamma_{n-k-K_a \cdot k}$$

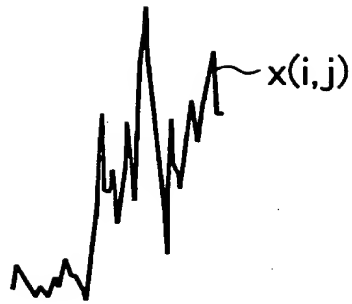
$$K_a = \frac{\sum \gamma_{s+1} - \gamma_s}{(2M-1)}$$

$$\dots\dots(3)$$

FIG. 4



**FIG.5A**



**FIG.5B**



**FIG.5C**



**FIG.5D**



FIG.6

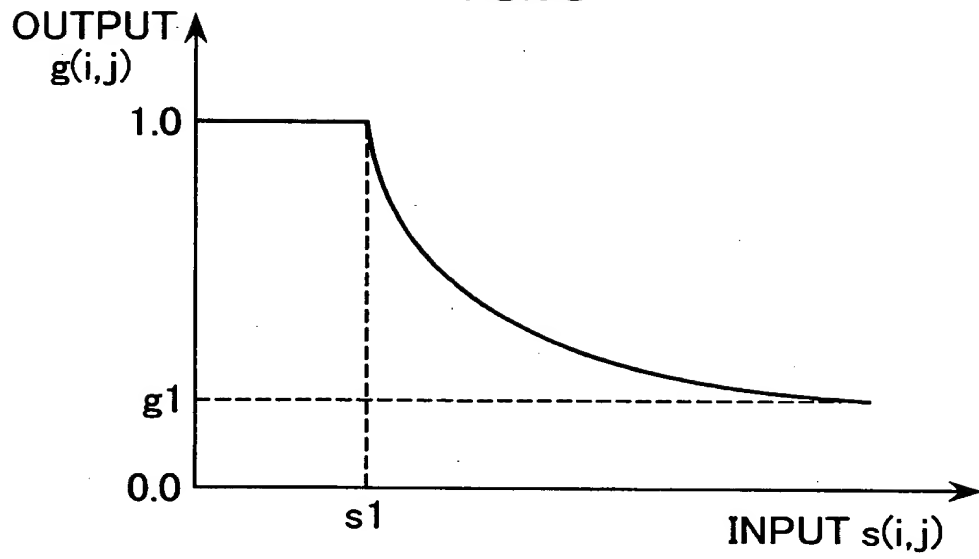
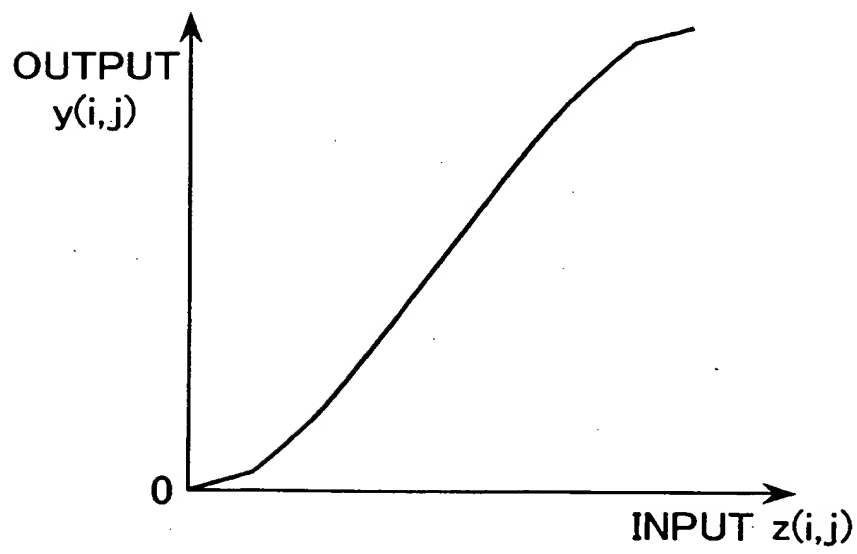


FIG.7



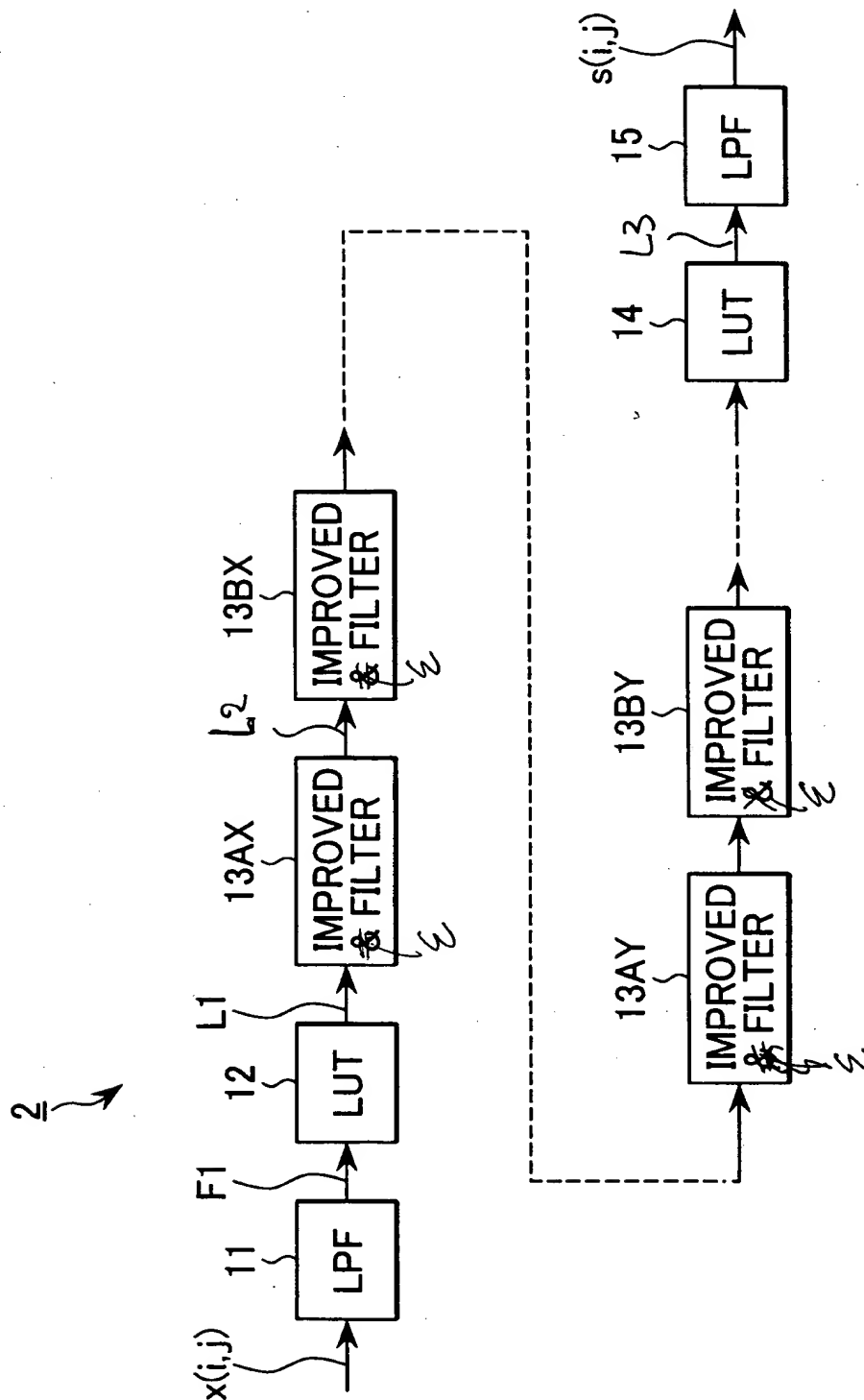


FIG. 9B

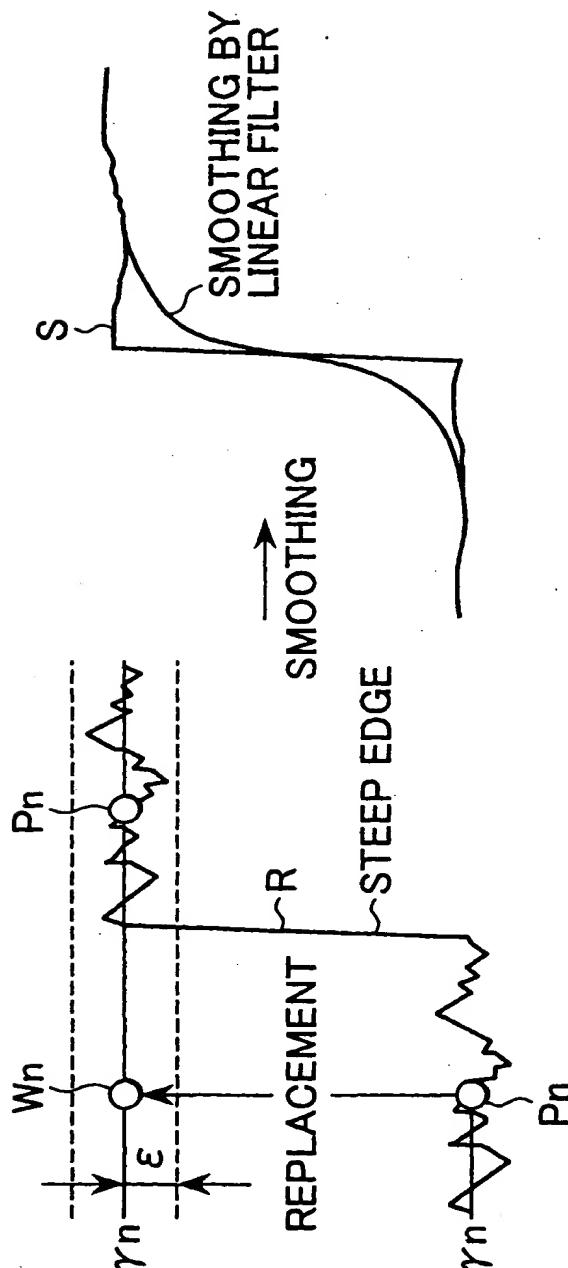


FIG.10

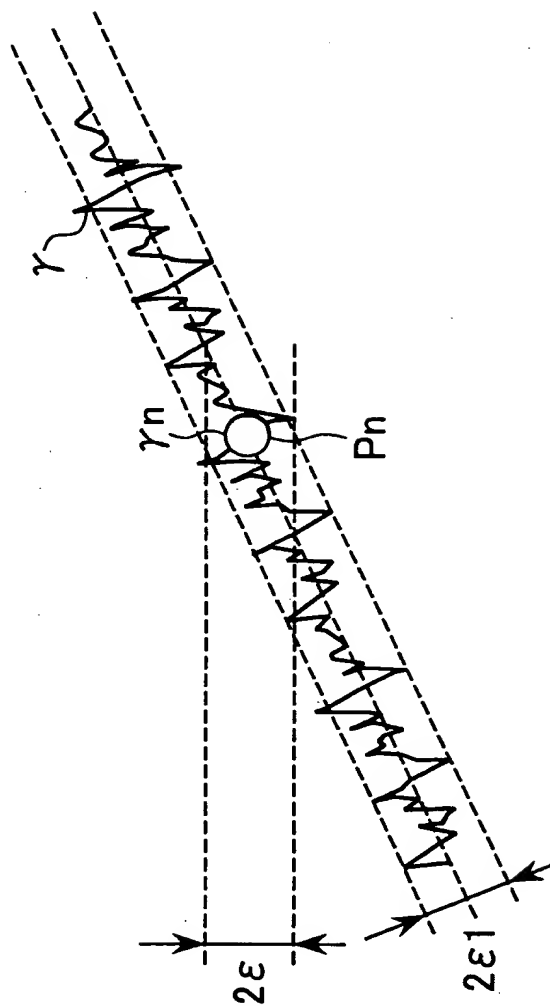


FIG. 11

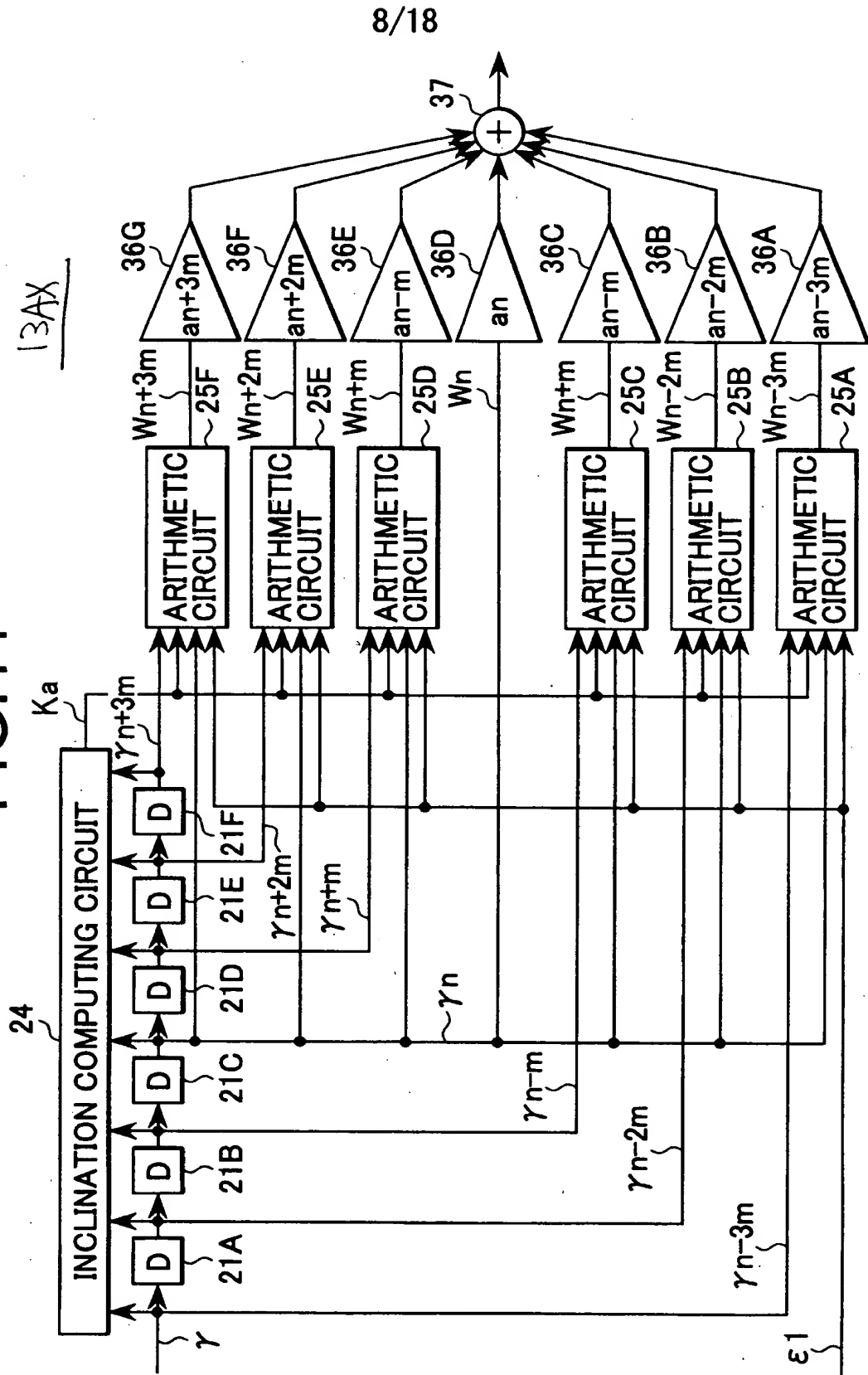




FIG.12

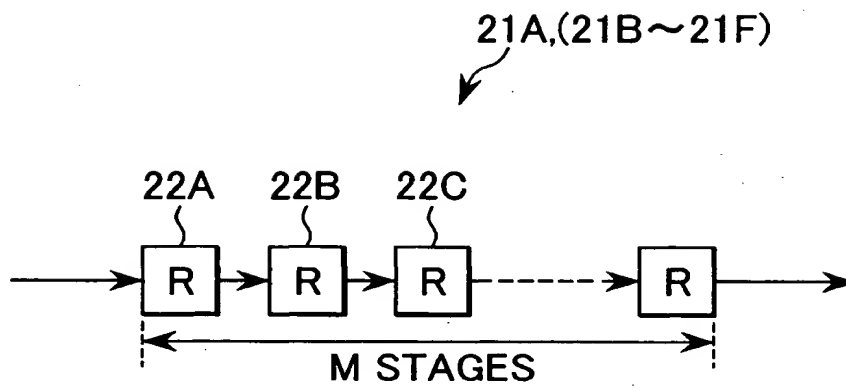


FIG.13

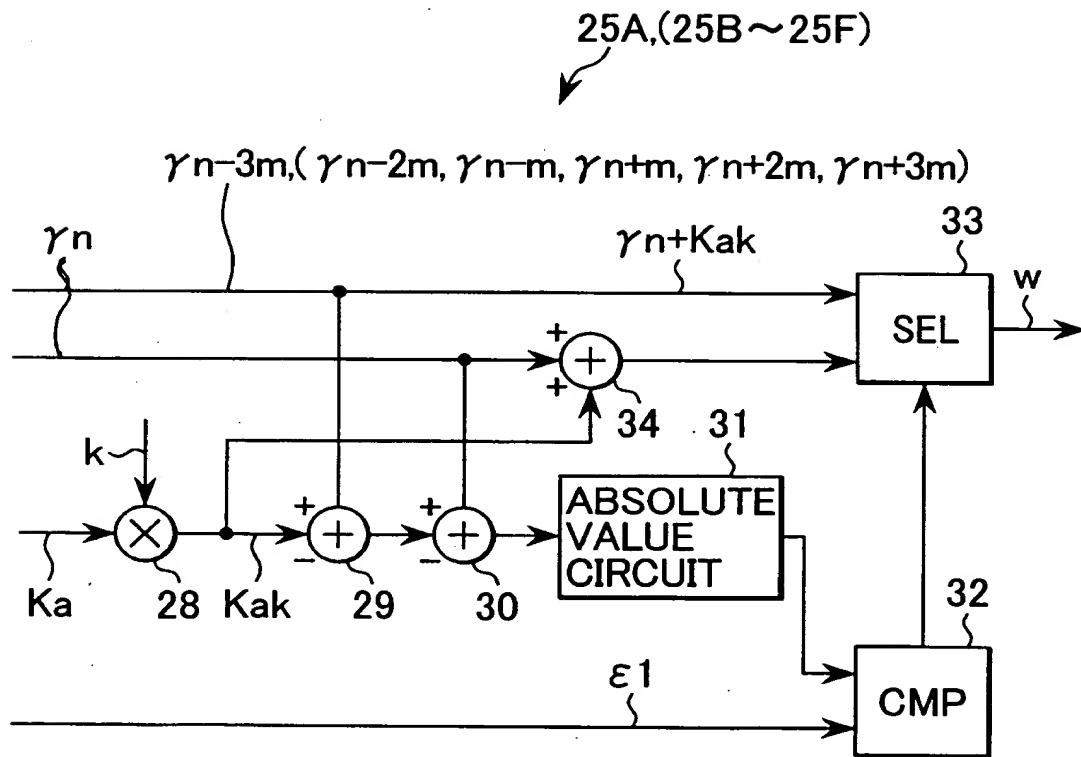


FIG.14

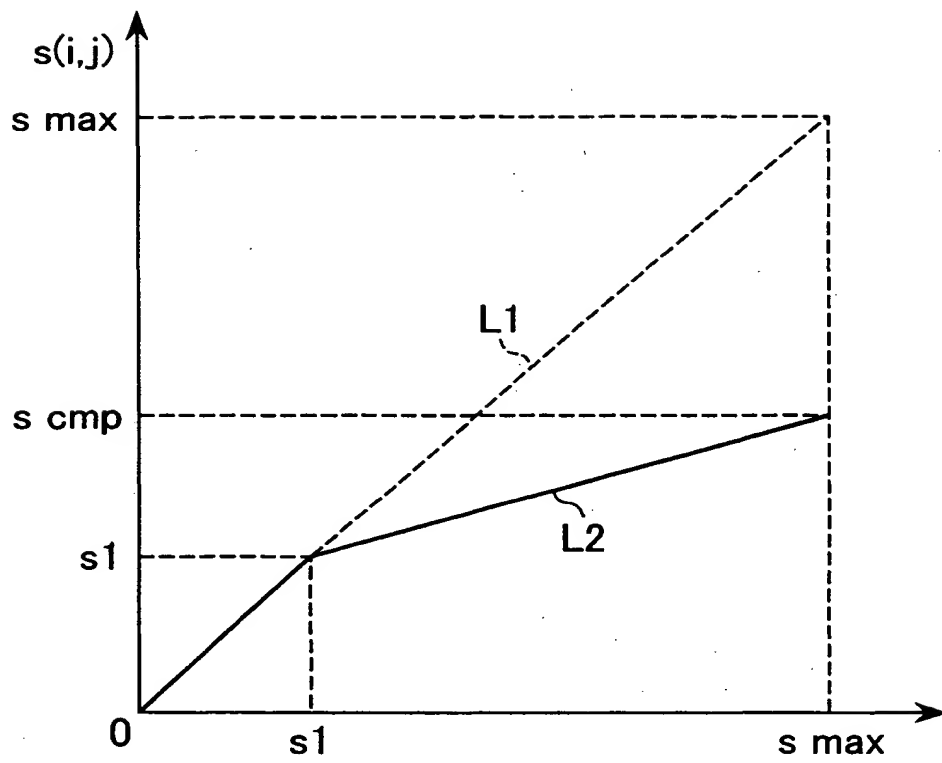
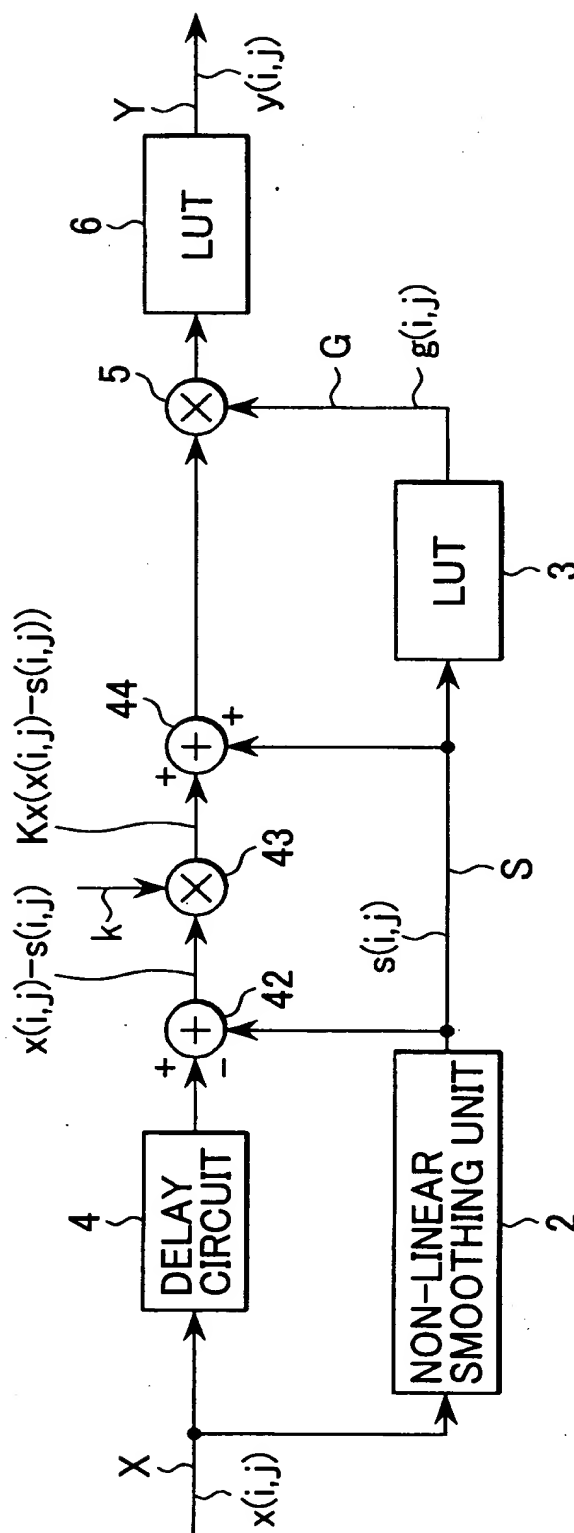


FIG.15

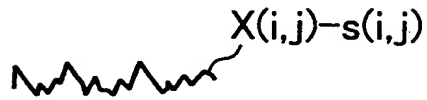
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**FIG. 16B**



FIG. 16D



**FIG. 16F**



FIG.17

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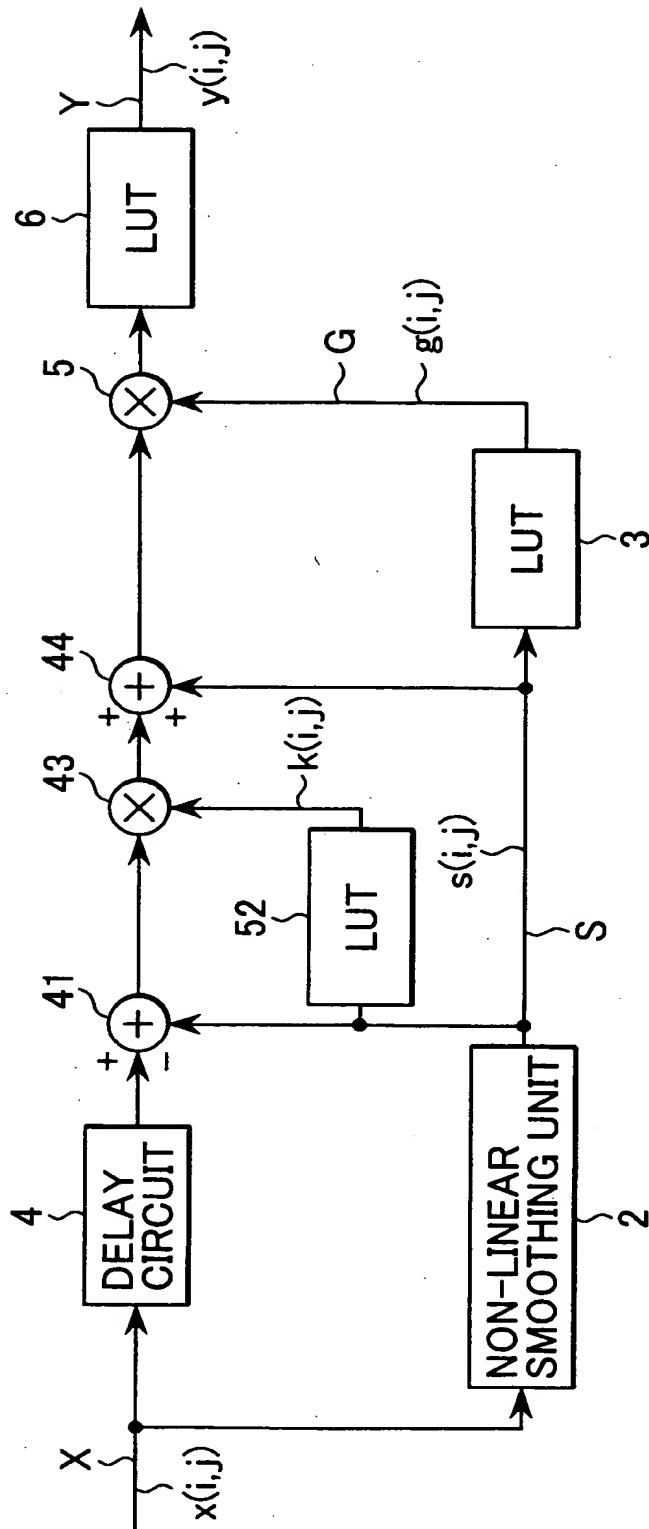


FIG.18

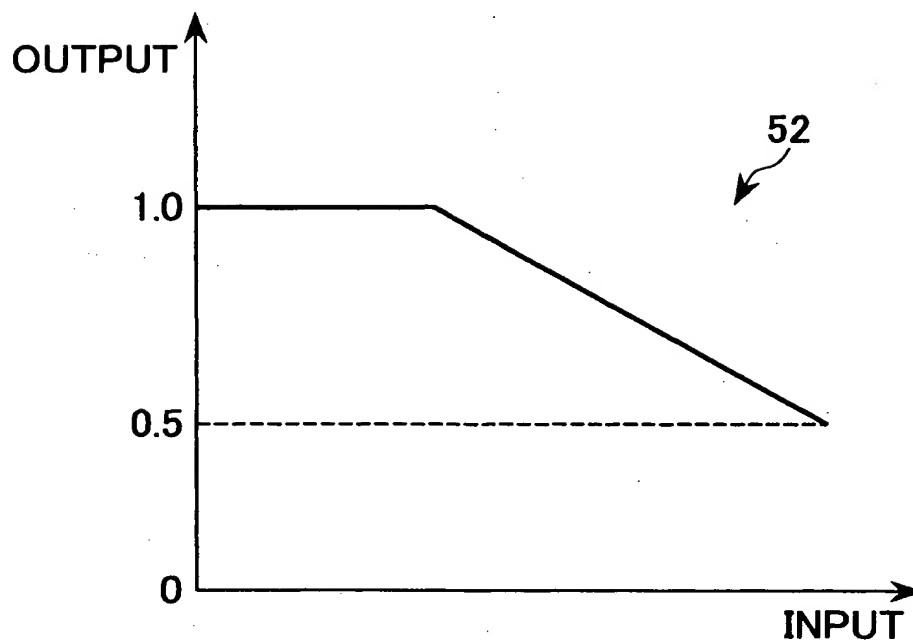


FIG. 19

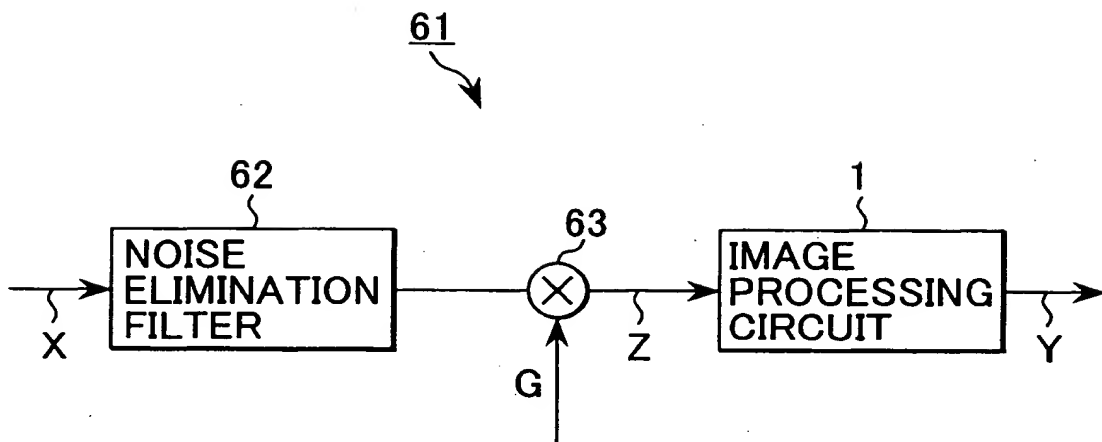




FIG.20A



FIG.20B

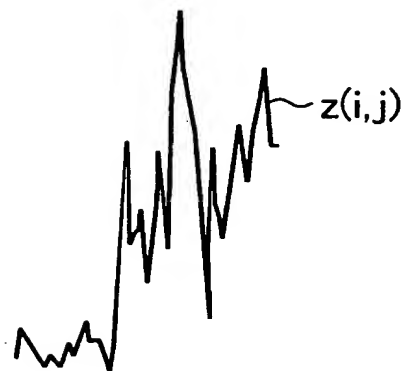


FIG.20C



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FIG. 21

